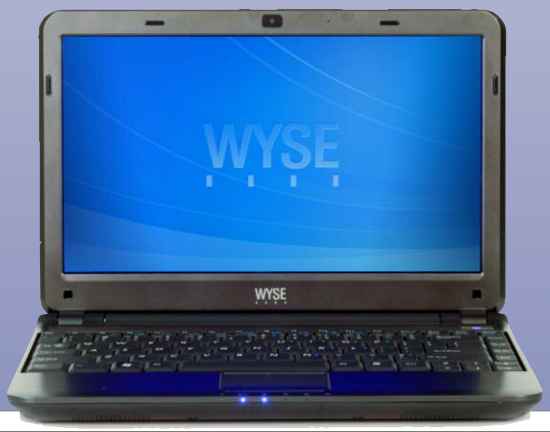
Wyse X90CW Ultra thin netbook



Thin. Compact. Secure.

Wyse X90CW thin netbook

Secure mobile computing. Without compromise.

The Wyse X90CW ultra-thin netbooks feature all the benefits of the Wyse thin computing hardware range: no hard drives. With all user data stored safely and securely on central servers, Wyse X90CW thin netbooks eliminate the risk of data-loss or unauthorized exposure they should fall into the wrong hands.

Powered by Intel Atom processors these compact, high performance thin netbook clients allow more users than ever before to gain secure access to corporate networks when and wherever they need to.

Wyse X90CW thin netbooks are optimized for Citrix XenApp, Citrix XenDesktop, Microsoft Terminal Server and VMware View environments.

Compact high performance netbook.

Wyse X90CW thin netbooks are packed with features that would put some fat-laptops to shame. Busy mobile workers and traditional 'road-warriors' alike will appreciate their compact slim profile, light weight, crisp LED backlit display and long-lasting 8 hour battery.

Call Wyse: 1-800-GET-WYSE www.wyse.com

Features

Performance

New generation Intel Atom processor delivering high performance with low power requirements (15 watts).

Ultra-mobile

Slim, compact design weighing just 3.2lb that's ideal for busy mobile workers and classic 'road-warriors' alike.

Rich user connectivity

Buit-in webcam, integrated wireless b/g/n, Buetooth 2.1 and support for 3G cards provide everything needed for rich user interactivity, flexible connectvity and secure mobile access.

Green

Draws under 15 watts of power.
Small form-factor reduces the impact of manufacturing and end-of-life disposal on the environment.

Virtualization

Wyse X90CW users benefit from built-in support for the Wyse TCX software suite created to deliver the best user experience over virtualized desktop environments.

Management

Features Wyse Device Manager (workgroup edition).

Wyse X90CW thin netbook Preliminary hardware specifications

Display	11.6" WXGA 1366 x 768 LED backlight
Processors	Intel Atom Z520 1.33GHz
Memory	Windows Embedded Standard: 2GB Flash / 1GB RAM or 4GB Flash / 1GB RAM
I/O peripheral support	One VGA port 15-pin D-sub for external monitor Three USB 2.0 ports Media slot 4-in-1 (MS/MS-Pro/SD/MMC) for additional storage One Mic In One Line Out Built-in 1.3 M Pixel Camera and Microphone
Keyboard	US, US international, UK, French, German
Pointing Device	Touchpad
Networking	10/100Base-T Fast Ethernet (RJ-45) Integrated wireless 802.11 b/g/n Bluetooth 2.1 +ERD for connection to select mobile phones (factory option)
Audio	Output: 1/8-inch mini jack, full 16 bit stereo Input: 1/8-inch mini jack, 8 bit microphone
Physical characteristics	Width: 11.42 inches (290mm) Depth: 8.23 inches (209mm)) Height: 1.39-1.25 inches (26.4~31.7mm)
Weight	3.2 lbs. (1.45kg) with battery
Device Security	Built-in Kensington security slot (cable sold separately)
Battery	6-cell Li-Ion battery (5200mAh) Up to 8 hours autonomy
Power	Worldwide auto-sensing 100-240 VAC, 50/60 Hz. Energy Star V.5.0 compliant power supply Average power usage with under 15 Watts. 19V/65W AC Adapter
Temperature Range	50° to 104° F (10° to 40° C)
Humidity	20% to 80% condensing 10% to 95% non-condensing
Safety certifications	Safety: UL/IEC 60950-1, TUV-GS (EK1-IBT 2000) EMC: CE (EN 55022, EN 55024), FCC 15B) Wireless: FCC (Part 15C), CE (EN 300 328, EN 301 489), Directive 1999/5/EC Environment: RoHS, WEEE
Warranty	One-year limited warranty, 6 months battery warranty. Visit our web site for WyseChoice extensions and upgrades.

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